Systems Analysis Branch/P&PS/OL
WEEKLY STATUS REPORT
Week of 18 to 22 July 1983

I.   Major Activities During the Past Week:

A. Support to OL:

INFO (INFO Applications). [   ]chaired a   STAT
meeting with OL INFO users on 1 July. Topics discussed were
status of the current INFO files, problems with the software, and
techniques for updating and reporting INFO data. It was the
consensus of those attending that an INFO Users Group be formed
and meet every six weeks. OL representatives from Plans &
Programs Staff, Personnel & Training Staff, and Data Control
Branch, SD, attended the meeting. [   ]   STAT

FARS (Federal Automated Requisitioning System). Compression
of the SUSPENSE file was successfully completed this week. The
file had gotten too large to backup to one reel of tape. [   ]   STAT
[   ]   STAT

ICS (Inventory Control System). Interface testing for the
GAS Enhancements Project began on 17 July. Data input for DAY 1
was completed on 18 July, after which the statements for item-dump
of ICS/DETAIL data for CONIF and extract of ICS/COMMIT data for
GAS were executed. No ICS/DETAIL data existed at the close of DAY
1. There were 181 ICS/COMMIT records passed to GAS. [   ]   STAT
[   ]   STAT

PDMIS (Procurement Division Management Information System).
Interface testing for the GAS Enhancements Project began on 17
July. As problems with the PDMIS-CONIF interface are still being
resolved, PDMIS test data was manually keyed into CONIF at DAY 0,
and will continue to be input in this manner before each day
begins. [   ]   STAT

MISCELLANEOUS. [   ]attended a GAS Enhancement   STAT
Project meeting on 19 July.. The User Acceptance Test Schedule
was finalized with DAY 1 beginning on Thursday, 21 July, DAY 2
scheduled for Monday, 25 July, and DAY 3 scheduled for Thursday,
28 July. DAY 2 and 3 start days may change depending on problem
impact. [   ]   STAT

On 22 July,[   ] met with with[   ]   STAT
(Chief, SAB/P&PS/OL),[   ] (Executive Officer, OL),[   ]   STAT
[   ](ED/ODP), and [   ] (Wang Laboratories) to   STAT
discuss an additional Wang Alliance System for the Office of
Logistics. The proposed system would support terminals located in
RECD, P&PS, SAB, PMS, OGC, Security, and Personnel sections of OL.
[   ]   STAT

II. General Items:

   None to report.

III. Problems:

   A. Support to OL:

   FARS (Federal Automated Requisitioning System). The FARS
minicomputer system has expanded its data base past acceptable
bounds. Large blocks of historical data must be moved to
microfiche and files compressed over the coming weeks. The
computer will be unavailable for input and query during several
days as these programs require long running times. _____ STAT

IV. Upcoming Events:

   None to report.